

FLUOR DANIEL

RECORD OF TELEPHONE CONVERSATION

FROM: Josh Sacker DATE: April 7, 1993
 LOCATION: Irvine, 552M TIME: _____
 TO: Project File P.O. NO. _____
 LOCATION: _____ OTHER REF: ARCS 06/635336
Haz Ranking System

Conversation with Jeff Reed, U.S. Fish & Wildlife Service Ecological Division, Arlington, TX (817) 887-7830 Contact Ref. No. 2-12-93-P-128 (to be used in any future request or contact). Mr. Reed stated that there were no anticipated federally listed threatened or endangered species within the landfills (terrestrial), or within drainage pathways (aquatic species) leading from these landfills. I provided the location of the landfills as within 2 or 3 miles from the intersection of Route 66 and Centerville Road. He said he was very familiar with this area. Mr. Reed considered the possibility of bird species using habitats within the landfills or drainage pathways that are covered under the Migratory Bird Treaty Act. However, he concluded that, due to the urban/developed nature of the general vicinity, endangered or threatened species (including the whooping crane, bald eagle, cormorants, water turkeys) would not be expected in these areas. Various non-threatened species of ducks or geese are found in these areas. Mr. Reed stated that no federally listed species are expected to be at risk in these areas. He stated some of Rowlett Creek has been acquired by the City of Garland or County with state matching funds and is a wildlife/recreational sanctuary. He referred to the County (Dallas?) Open Space Plan regarding this issue. He also stated that there were no Federally Designated Sensitive Habitats in the area. He qualified this by saying Federally Designated Habitats includes many things, but that there were no federal habitats of concern in the area, other than the possible exception of wetlands. He said to contact Texas State Parks & Wildlife regarding State Listed Species at (512) 448-4311 (Austin, TX).

Action Items: Call Mr. Reed back

Questions:

1. Does lack of endangered or threatened species apply to Lake Ray Hubbard?
2. Does lack of endangered or threatened species apply to plant species?
3. Can you respond to this telephone conversation in writing.